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## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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First Named Inventor	Hideaki SHIMADA			
Art Unit	Unassigned 1656			
Examiner Name	Unassigned CARLSON			
Attorney Docket Number	Q90951			

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No.1	Document Number			
		Number	Kind Code <sup>2</sup> (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
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FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Cite No.1	Foreign Patent Document			Publication Date	Name of Patentee or	T
		Country Code <sup>3</sup>	Number <sup>4</sup>	Kind Code <sup>5</sup> (if known)	MM-DD-YYYY	Applicant of Cited Document	Translation <sup>6</sup>
rcc	- 3	wo	2004/018679	Al	03-04-2004	Japan Science and Technology Corp.	
rce	<del>`</del>	wo	2004/027061	Al	04-01-2004	Yamanouchi Pharmaceutical Co.	
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		NON PATENT LITERATURE DOCUMENTS			
Examiner Cite Initials* No.1		include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.			
ice		J. Liu et al., "The FBP Interacting Repressor Targets TFIIH to Inhibit Activated Transcription", Molecular Cell, Vol. 5, No. 2. February, 2000, pp. 331-341.			
		J. Liu et al., "Defective Interplay of Activators and Repressors with TFIIH in Xeroderma Pigmentosum", Cell, Vol. 104, No. 3, Febraury 9, 2001, pp. 353-363.			
		L. He et al., "Loss of FBP function arrests cellular proliferation and extinguishes c-myc expression", The EMBO Journal, Vol. 19, No. 5, 2000, pp. 1034-1044.			
K. Matsushita et al., "Apoptosis induction		K. Matsushita et al., "Apoptosis induction mechanism involving transcriptional repressor of c-myc gene", Proceedings of Annual Meeting of the Japanese Cancer Association, 62 <sup>nd</sup> Annual Meeting (Nagoya), 1237- OP, September 25-27, 2003, pp. 126.	YES		

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